

**Amendments to the Specification:**

*Please replace the paragraphs on page 2, lines 9-21 with the following amended paragraphs:*

The recent tendency shows that refrigerators are enlarged as a living standard of users is improved, and since the large refrigerators are commonly located in a kitchen or a living room, users increasingly show much attention to the exterior of the refrigerator for a mood of the kitchen or the living room. Thus, the refrigerator door ~~[[20]]~~ 200 taking the front side of the refrigerator is one of important factors showing the exterior and because it is the most frequently used part, it must be fabricated to be strong and firm. In addition, since the refrigerator door 200 is fabricated separately and then coupled to the refrigerator body 100, and in fabricating the refrigerator door 200, a foaming agent is foamed inside the refrigerator door 200 and then the insulation material is inserted therein, so that a firm assembly structure is required.

With such matters considering, researches are ongoing on the refrigerator door ~~[[20]]~~ 200 by manufacturers that design and fabricate refrigerators.

*Please replace the paragraphs on page 7, lines 9-13 with the following amended paragraphs:*

Figure 3 is an exploded perspective view showing a side panel of the refrigerator door and its assembling structure in accordance with the present invention; ~~and~~

Figure 4 is an enlarged perspective view showing a coupling unit of the side panel of the refrigerator door in accordance with the present invention; ~~and~~

Figure 5 is an enlarged sectional side view of the coupling unit engaged in a through-hole of the side panel of the refrigerator door.